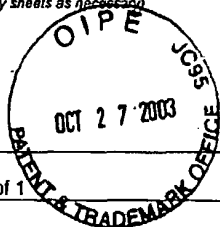


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Application Number 09/993333

Filing Date November 14, 2001

First Named Inventor Oberley, Larry

Group Art Unit 1635

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JDS		Webster's Third New International Dictionary of the English Language Unabridged, Copyright 1993, Merriam-Webster, Inc., 3 pages (including page number 2056)	
		"Homo sapiens gastrointestinal glutathione peroxidase (GPX2) gene, complete cds.", GenBank Accession No. AF199441, (06 05 2000), 4 pages	
		"Human glutathione peroxidase (GPX1) mRNA, complete cds.", GenBank Accession No. M21304, (07 13 2001), 2 pages	
		"Human mRNA for Cu/Zn superoxide dismutase (SOD)", GenBank Accession No. X02317, (01 28 1996), 2 pages	
		GREEN, DOUGLAS W., et al., "Antisense Oligonucleotides: An Evolving Technology for the Modulation of Gene Expression in Human Disease", J. Am. Coll. Surg., Vol. 191, No. 1, (July 2000), 93-105	

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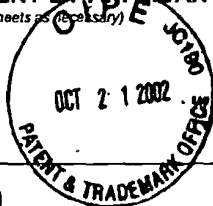
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Application Number	09/993333
Filing Date	November 14, 2001
First Named Inventor	Oberley, Larry
Group Art Unit	1645
Examiner Name	Schultz, James
Attorney Docket No:	00875.042US1

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JDS		AMSTAD, P., et al. "Genetic Modulation of the Cellular Antioxidant Defense Capacity", <u>Environmental Health Perspectives</u> , 88, (1990), 77-82	
		CLEMENT, M., et al. "Apoptosis Induced by Hydrogen Peroxide is Mediated by Decreased Superoxide Anion Concentration and Reduction of Intracellular Milieu", <u>FEBS Letters</u> , 440, (1998), 13-18	
		HIROSE, K., et al. "Overexpression of Mitochondrial Manganese Superoxide Dismutase Promotes the Survival of Tumor Cells Exposed to Interleukin-1, Tumor Necrosis Factor, Selected Anticancer Drugs, and Ionizing Radiation", <u>FASEB Journal</u> , 7, (1993), 361-368	
		PERVAIZ, S., et al. "Superoxide Anion Inhibits Drug-induced Tumor Cell Death", <u>FEBS Letters</u> , 459, (1999), 343-348	
		WONG, G.H., et al. "Manganous Superoxide Dismutase Is Essential for Cellular Resistance to Cytotoxicity of Tumor Necrosis Factor", <u>Cell</u> , 58, (Sep. 8, 1989), 923-931	

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